

09/09/99 163,942

=> s (phosphorus trichloride or PCL3) and (polyhydric alcohol# or dialcohol# or trialcohol# or tetraalcohol#) and aromatic diol#

LI 5 (PHOSPHORUS TRICHLORIDE OR PCL3) AND (POLYHYDRIC ALCOHOL# OR DIALCOHOL# OR TRIALCOHOL# OR TETRAALCOHOL#) AND AROMATIC DIOL#

=> d li 1-5

LI ANSWER 1 OF 5 USPTAFULL
AN 2001:224214 USPTAFULL
TI Polymeric phosphite composition and hydrocyanation of unsaturated organic compounds and the isomerization of unsaturated nitriles
IN Tam, Wilain, Boothwyn, PA, United States
Kristiansdottir, Sigridur Soley, Wilmington, DE, United States
Greene, Robin Nikolas, Wilmington, DE, United States
PI US 2001048441 A1 200111206
AI US 2001-145342 A1 20010525 (9)
RLI Division of Ser. No. US 1999-399261, filed on 20 Sep 1999, PENDING
DT Utility
FS APPLICATION
LN.CNT 1738
INCL INCLM: 528/398.000
NCL NCLM: 528/398.000
IC [7]
ICM: C08G67/00-03
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

LI ANSWER 2 OF 5 USPTAFULL
AN 2001:224214 USPTAFULL
TI Polymeric phosphite composition and hydrocyanation of unsaturated organic compounds and the isomerization of unsaturated nitriles
IN Tam, Wilain, Boothwyn, PA, United States
Kristiansdottir, Sigridur Soley, Wilmington, DE, United States
Greene, Robin Nikolas, Wilmington, DE, United States
PA E. I. du Pont de Nemours and Company, Wilmington, DE, United States
(U.S. corporation)
PI US 6284868 B1 20010904
AI US 1999-399261 19990920 (9)
DT Utility
FS GRANTED
LN.CNT 1514
INCL INCLM: 528/287.000
INCLS: 528/398.000; 528/491.000; 525/418.000; 525/420.000; 525/434.000;
525/437.000
NCL NCLM: 528/287.000
NCLS: 528/418.000; 525/420.000; 525/434.000; 525/437.000; 528/398.000;
528/491.000
IC [7]
ICM: C08G67/00-03
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

LI ANSWER 3 OF 5 USPTAFULL
AN 2001:268891 USPTAFULL
TI Use of low unsaturated polyether polyols in high resilience slabstock foam applications
IN Tuinman, Roeland, Novi, MI, United States
Lee, Thomas B., Southgate, MI, United States
Fishback, Thomas L., Cuyahoga Falls, OH, United States
Reichel, Curtis J., Southgate, MI, United States

09/669,099

PA BASF Corporation, Mt. Olive, NJ, United States (U.S. corporation)
PI US 6201035 B1 20010313
AI US 2000-579208 20000524 (9)
BT Utility
FS Granted
LN.CNT 746
INCL INCLM: 521/174.000
INCLS: 521/137.000; 521/914.000; 521/161.000; 521/112.000
NCL NCLM: 521/174.000
NCLS: 521/112.000; 521/137.000; 521/161.000; 521/914.000
IC [7]
ICM: C083018-48
EXF 521/137; 521/160; 521/161; 521/174; 521/176; 521/914
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 4 OF 5 USPATFULL
AN 2000:61690 USPATFULL
TI Polyetherimide resin/polyester resin blends
IN Jin, Yimin, Newburgh, IN, United States
Lindway, Martin, Newburgh, IN, United States
Xi, Kang, Mt. Vernon, IN, United States
Utley, Raymond, Mt. Vernon, IN, United States
PA General Electric Co., Pittsfield, MA, United States (U.S. corporation)
PI US 6063874 20000516
AI US 1998-143533 19980831 (9)
BT Utility
FS Granted
LN.CNT 541
INCL INCLM: 525/418.000
INCLS: 525/418.000; 525/451.000; 525/932.000; 524/115.000; 524/154.000
NCL NCLM: 525/418.000
NCLS: 524/115.000; 524/154.000; 525/418.000; 525/451.000; 525/932.000
IC [1]
ICM: C083045-48
ICS: C08L011-12
EXF 525/390; 525/418; 525/451; 525/932; 524/115; 524/154
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 5 OF 5 USPATFULL
AN 72:852 USPATFULL
TI TREATMENT OF TEXTILE MATERIALS
IN Whitfield, Robert E., Pleasant Hill, CA, United States
Pittman, Allen G., El Cerrito, CA, United States
Wasley, William L., Berkeley, CA, United States
PA The United States of America as represented by the Secretary of
Agriculture, United States
PI US 3632341 19720104
AI US 1966-09309 19660307 14
REL Division of Ser. No. US 1967-655695, filed on 12 May 1967, now patented,
and of Ser. No. 1967-09309 which is a division of Ser. No. US 1964-01100,
filed on 26 May 1964, now patented, Pat. No. US 3372478
BT Utility
FS Granted
LN.CNT 4084
INCL INCLM: 117/062.200
INCLS: 117/126.000AB; 117/126.000GB; 117/138.800F; 117/138.800GA;
117/138.800E; 117/138.800N; 117/138.800D; 117/140.000A;
117/141.000; 117/142.000; 117/143.000A
NCL NCLM: 442/063.000
NCLS: 427/393.200; 427/393.400; 428/378.000; 442/102.000; 442/106.000;

19/889,099

442/152.000

IC [1]

ICM: B44D001-44

EXF 117/62.1; 117/62.2; 117/141; 117/142; 117/143A; 117/148; 117/155R;
117/155UA; 117/145; 117/126GB; 117/126AB; 117/138.8F; 117/138.8UA;
117/138.8E; 117/138.8N; 117/138.8D; 117/140A; 117/161P; 117/161K; 117/1

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